

1. Fuel Moisture Site Description Form

1. Date __5/12/04

2. Observer __Sam Campbell

3. Unit __NM-FAD

4. Site Name or # __Rosa

5. Latitude __36 48.586'

6. Longitude __107 28.584"

7. UTM Coordinates _____

8. Major Vegetation: (include an * next to those species that will be routinely sampled)

Tree species 1__Juniper *	percent cover __35%
Tree species 2__Pinon *	percent cover __25%
Tree species 3_____	percent cover _____
All other trees_____	percent cover _____

Shrub species 1__Sage *	percent cover __10%
Shrub species 2__Juniper *	percent cover __10%
Shrub species 3__Pinon *	percent cover __10%
All other shrubs_____	percent cover _____

Grass/forb species 1_____	percent cover _____
Grass/forb species 2_____	percent cover _____
Grass/forb species 3_____	percent cover _____
All other grasses/forbs_____	percent cover _____

9. Predominant aspect __270 West

10. Predominant % slope __0 -5%

11. Elevation (feet) __6650

12. NFDRS fuel model__F_____

13. Associated NFDRS or RAWS weather station number(s)__290102_____

14. Vegetation condition description of layer chosen for moisture sampling:

Average height (ft) __20'-30' Percent dead __5%

Continuity of layer __Broken canopy with about 10% of area bare dirt

15. Photo numbers and descriptions_____

16. Historical Data: Year that data began to be collected at site__2004__

17. Historical Data: Do you have records of previously collected data YES / NO